Appl. No. 10/563,922 Response to Office Action of March 27, 2008

## Amendment to the Abstract:

Please replace the existing abstract with the following amended abstract:

## ABSTRACT

A method is-described for driving a gas discharge lamp (1), specifically a HID lamp, more specifically a metal halide lamp, most specifically a metal halide lamp with an aspect ratio larger than 3 or even 4: comprises supplying the lamp — The lamp is-supplied with a commutating DC current having a duty cycle (D) and an average current intensity (I<sub>AV</sub>) at a certain electrical output power. — The method <u>further</u> comprises the step of varying the average current intensity (I<sub>AV</sub>) and the electrical output power in order to vary the color temperature of the lamp. — Preferably, In one embodiment, the average current intensity (I<sub>AV</sub>) is changed by changing the duty cycle (D), and the electrical output power is varied in relation to the average current intensity (I<sub>AV</sub>). The gas discharge lamp can comprise one of a HID lamp, a metal halide lamp, or a metal halide lamp, or a metal halide lamp, or a metal halide lamp with an aspect ratio larger than 3.

Fig. 2